HALL CONTRIVES

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Chim 1) The complecturing method of the low uit exemilise substance characterized by adding and actions a lipase agent into the mixture of 30% or less of oil, and mater.

(Chim 2) The manufacturing method of the low oil cream this substance according to chim 1 which is the microorganism to which a tipase agent has lipuse productivity.

Claim 3) The manifecturing mathesiof the lim oil erests-like substance according to claim 1 or 2 which is that in which a lipsec agent contains the lipsec which has relicitly in the 1st place of dycords, and the 3st place.

Claim 4) The manufacturing method of the lew oil cream-like substance according to claim 1 to 3 with which oil consists of a liquefied oil.

Claim S) The manufacturing method of the law oil cream-like substance according to claim 1 in 4 with which the aqueous solution of 30% or less of mildoes not contain in emploities.

Detailed Description of the Invention)

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Airhestrial Application) Messewer, this invention relates to the nonellacturing method of an extremely stable around the substance by law oil. If not unity can use to manufacture of excussionise food, such as whiched cream in the food industry field, mayormuse, margarine, and ice cream, but it is widely used for manufacture of cosmolos, drugs, other chemistry articles, exc

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Description of the Prior Art halised industry, the needs of Kheydt-ving of load and log-calories protein transport growing with dispositions of a consumer's cating habits, and improvement in healthy consciousness in preent years.

The function of the feemalisity of this cream and the operation of the apposite character of the annihity before a whip to select amported by using together someon fully acid enter and lection as an annihitier with the cream which uses the foreign, for example, resemble oil, however — conventional tream—an only feeling and substance—the content of the anniwhich gives the tasts to oil and far is southly required for at least 40% or more, and this had become the high colorie source of cream products.

UKNA) Moreover, the example by IF SS4-39439.B, in order to section the stability of small disastical products, cassinate, game, are used but these additives cannot say it as a desirable thing from a public of the flavor of a product.

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Problems to be Solved by the Josephica J. Although the propagation methods of conjugational ficulties to the solved problems of the problems and the cross-like substance of low oil it can be said fied with all oil a substance in respect of flavor are not developed. Furthermore, usually additives, such as an involved and a subditiving agent, are indicated which is 30% or less it so forther, and was moreover accollent in finances and subside is not yet manufactured.

DOM: Therefore the purpose of this invention is low oil and not using an emplishing a stabilizing agent, a thickener, etc., its ⁴⁰ is also stable ever a long period of time, and, moreover, there is in sevel-ping the new method of manufacturing a low oil cream-like substance with characteristics. The followers is great.

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Means for Solving the Problem! This invention was wholeheartedly completed as a result of research but the purpose should be attained, and an oil content is the manufacturing method of the low oil cream-like substance which are several percent - 30% in is below the sameweight %).

Once I that is, it is the mane fectoring method of the lew oil encounting substance characterized by this concentration and agriculture at tipose agent into the mixture of the oil oil envenir percent of the inventoring a little salts are added if needed into the mixture of the oil oil envenir percent of the oil oil executable at lipose agent can be added, and little degrees C of creaming substances can be obtained by a very case method [see a agrating graphy to 10 transfers as veral to a arrown temperature or 70 degrees C preferation [Society and personal of a lipose agent will fall it the first of balancing it is not accounted and if processes at high temperature from 80 degrees C addition of the lipose agent exceeding several beaching to not desirable in addition, the case where a high melting component is no laded as all — once—warming — what is necessary is to look at 80 degrees C or less after fission to add a lipose agent and just to make it an

1009) The obtained cream like substance is a letter of emulsification, its fireness is very good, and it is subto for several months in 4 degrees (

(d.10) Animal a microargesism is greatern, at the origin can be used for the linary sent through this original. For example, Rhisapis Dele Mater (Rhizapis deletion), MURCHU, Mai Hay (Morentation), Alcaligens Lipsas which has sent through the 1st place of proceeds and the 3st place by the incrempation origin, such as Espy (Alcaligenes sp.), Aspenyillus Nigre (Aspenyillus nigre), Caudida SHRINO (RASE (Candidae) induced), Georgeones sp.), Aspenyillus Nigre (Aspenyillus nigre), Caudida SHRINO (RASE (Candidae) induced), Georgeones sp.), Aspenyillus Nigre (Aspenyillus nigre), Caudida SHRINO (RASE (Candidae) induced), Georgeones sp.), Aspenyillus Nigre (Aspenyillus nigre), Caudida SHRINO (RASE (Candidae) induced), Georgeones and Georgeones and Georgeones and Georgeones and Georgeones and Georgeones, St. Shrino (Rase and Georgeones), Candidae), Shrino (Rase and Georgeones), Shrino (Rase and Georgeones

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Here I when committee the committee of the analysis of the convenience of the committee of

OUTST By the above-membered means, the good cream-like substance of the stability of the off of 10% of the least of 20% of the and formers can be manufactured without adding a stabilizing speak, a thickener, an amostifier etc.

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Example)

It is MUKERT to the mixture which compares of 190ml of work-capacity denoted water and 10c of salm of Add to 2 of of ligase (made in Nove NORTDISURT) labor, trade name PARATAZE (1907) of the Mix Hay (Macco maches engin, and set it to a room temperature. Borometer is used for 4 hours and it is 20kmm. It agreed to a scale. Has adultion was stable for becoming the shape of paid of the finances and oil and mosture on discounting for three months at 4 degrees.

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